FB CONTEST - HP CU AGN !

WWDXC

WESTERN WASHINGTON DX CLUB

WA7PRC

BRYAN A SWADENER

12824 23rd Avenue N.E.

Seattle, Washington 98125

'85 SS

ZONE 3

KING COUNTY

NR 1 PR CK

CALL	DATE	~~GMT~~	~~MHZ~~	2-WAY	~~RST~~	QSL
W9YT	11/16-17	UR 747B	57	SSB	73!	PSE
W1		my 963A	69	CW		TNX

"THE WASHINGTON TOTEM AWARD"

The Western Washington DX Club, the Northwests' largest and most active DX group takes pleasure in issuing the first [illegible] award. This award is issued to any licensed radio amateur who submits proof of two-way radio contact with the state of Washington. The totem pole shown on our card and colorful certificate is typical of the totem poles once found in the state of Washington.

1. Applicants must submit proof of QSOs with 100 different Washington stations. Twenty (20) of these must be confirmed contacts with different Western Washington DX Club members. **DX Stations** need only confirm 25 Washington stations including 10 **WWDXC** members.
2. General certification rule applies. Submission of QSL cards is not required. Your cards may be checked and certified by an officer of any recognized Amateur Radio Society or Club.
3. All contacts must be dated January 1, 1973 or later.
4. Certified lists submitted should be in alphabetical order with date and time in GMT.
5. The WASHINGTON TOTEM AWARD is free to all stations outside of the United States. U.S. stations must include an application fee of $1.00. If QSL cards are sent to WWDXC for checking, sufficient postage must be included with the application and confirmation list for their return via first class mail.
6. **SPECIAL ENDORSEMENT:** The "WASHINGTON TOTEM AWARD" may be issued for specific bands or modes if all supporting information is included with the application.
7. The WWDXC will furnish a current membership list upon request including a SASE. Send all mail to: Awards Chairman, Western Washington DX Club Inc., PO Box 224, Mercer Island, Washington 98040, U.S.A.

September, 1973.

SEATTLE
WASH

Sinclair Lewis

USA
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Send To:

The Badger Amateur Radio
Society
Electrical Engr. Bldg.
University of Wisconsin
Madison, WI 53706